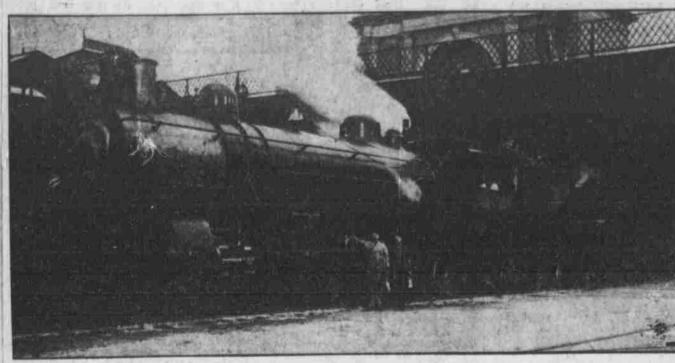
Where Locomotives Rest After Days of Usefulness Have Passed



FRONT VIEW OF A MODERN RACING LOCOMOTIVE.

longer susceptible of being doctored up or so short a time ago, a creature of grace condition had to be remedied, and to it the gated to the scrap heap. Such parts of heap. them as may be used are taken from time to time and incorporated into newer engines, and finally, when the boiler has Evolution in the locomotive has been been stripped of jacket and lagging and is swift in these last few years. Twenty-five left a mere shell, when the side rods and years ago the eight-wheel connected locomain rods have been used to repair other motive, called the consolidation type, was engines and the valves and pipes have coming into vogue. It was considered a been removed and nothing is left but the huge institution, for it weighed sixty tons boiler shell, the cylinders and the frame, and had cylinders twenty-four inches in the scrap pile is robbed for the junk shop, diameter and with twenty-six-inch stroke. and what is left of a once handsome en- It was designed for heavy freight service gine is sent to the furnace to be smelted exclusively. The type of engine it disagain and turned into machinery steel or placed weighed from thirty to forty-five cast fron-maybe into wagon thimbles and tons and had cylinders from fifteen to skeins or into plew frons or stove plate or eighteen inches in bore with a stroke of which is the foundry name for the stake could be used for either freight or passen-CRPS.

Huge Mileage Machines.

A locomotive's life is surely strenuous iowadays. It comes forth from the builder's shop resplendent in fresh paint, with its steel shining bright and its jacket giving back the sun his own light, and seems a thing built to endure forever. Day after day it pounds over the rails, hauling big loads at lightning speed, getting an occasional wipe with a bunch of waste in the round house; now and then a bolt is tightened, a key set up, a spring readjusted, but the work of the road requires that the ecomotive be kept moving. It must pay its keep, and it can only do this by grinding out mileage, for mileage means connage and tonnage means money to the ratiroad company. When its journals are worn and its brasses have given out and its tires have flanges on both sides then it is taken to the back shop for a "general overhauling." Here it may undergo much able go to the road it is sent, and the grind of service and the mileage is going on. What ference and designates the big modern lothree or four years ago was a thing of comotive for its purposes. beauty and looked like a joy forever is now standing on a side track out among the weeds. It is stripped of all its finery,

Evolution of the Locomotive. the harmless but necessary "post hele," twent-four inches. These engines as a rule fron that is used on certain types of flat ger service. In changing them a slight readjustment of the valves on the cylinder was all that was necessary. Provide her with a little inside lap and change her lead from a sixteenth to an eighth or three-sixteenths of an inch, and she ceased to be a loggy freight hauler and became as smart a passenger engine as one would want to see. All of that has now been changed. Today the engine is specially designed for the service it is expected to perform. The racer that hauls the limited or the fast mail would not do for the suburban service. where quick starts and stops are needed. with a limited speed on the runs, nor is it adapted to the uses for the heavy local, service, where the trains are long and the stops are frequent. Each of these types is fitted for its own work, and after them come the engines designed for the hauling of freight. Some of these are intended solely to lumber along from town to town, pulling immense caravans of heavily laden freight cars. Others are expected to pick up a long string of cars laden with perishor little in the way of rejuvenation. Back try almost at express train speed. What appear to the non-technical mind insignifimileage is taken up once more. Two or cant modifications of gear or arrangement three trips to the back shop and then to of machinery, the distribution of weight, or the scrap pile. A new engine is placed in some equally obscure factor, makes the dif-

Economy in Practice a Factor. One thing that has been very potent in of everything that can be used in the work the evolution of the locomotive, probably of repairing other engines, and the rest the most influential consideration, has been It is left to sun and wind and rain till the factor of economy in practice. The the coming of the junk man. The wheels little locomotive of a few years ago was a

VERY railroad has its "back" shop that once quivered with life as they whirled dreadfully expensive thing, compared to its and every back shop has its over miles of steel rails will likely never modern prototype. It consumed quite as "scrap beap." The terms are turn again; the boiler that trembled with much coal in making its journey across its technical, but very nearly convey the struggles of the imprisoned giant for division, it required fully as much oil and their literal meaning in their plain liberty will know no greater strain than waste and roundhouse attention, and the statement. In the back shop the big loco- the blows that break it up, and the snort same services from engineer and fireman. and couldn't possibly attend to the duties motives undergo repairs as long as they of the cylinder's exhaust is stilled forever. In return it pulled in many instances less are worth repairing and when they are no The monster that seemed a sentient thing than one-tenth the load now hauled. This have become obsolete in type they are rele- and power, is now a part of the scrap experts directed their sole attention for creased, and is distributed so as to secure is only asked to get his train over the plight.

> solved the question. Changes in Operation.

Most of those adopted during the last

feed pipe. Under these conditions the water in the boiler could only be repleaished while the engine was in motion. If for any reason a long stay was made on a side track, enough room had to be left for the engine to ply back and forth while 'pumping up." The convenience of the injector is apparent. Probably the greatest change has been in the method of ofling the valves and pistons. In those times "ciler" was simply a cup on the top of the valve chest, closed with a screw and whenever the engineer shut off steam it was the outy of the fireman to scoot out to the front end with a tallow pot and drop a little grease into the valve chest. This had to be done, no matter what the weather, and some of the old timers can recall with much glee the delight they took in navigating a slippery running board on a sleety night or in the teeth of a howling blizzard to apply those precious drops of oil to the valves and pistons. Many a fireman got a fall from the front end of the engine while performing this interesting stunt. On the locomotive of today the off is applied through an arrangement that is susceptible of the most delicate adjustment. It is filled while the engine is standing in the roundhouse, the engineer regulates the feed, and the engine does the When it is running the oil is suppiled; when the engine stops the oil stops. The air brake and the air pump have been improved; in fact, everything that is essential to the operation of a locomotive under any condition of duty has been improved. The engineer and fireman have other things to occupy their time nowadays that once devolved on those functic aries.

Once the engineer and fireman were plemented by its more economical genera- chinists and keep the engines moving.

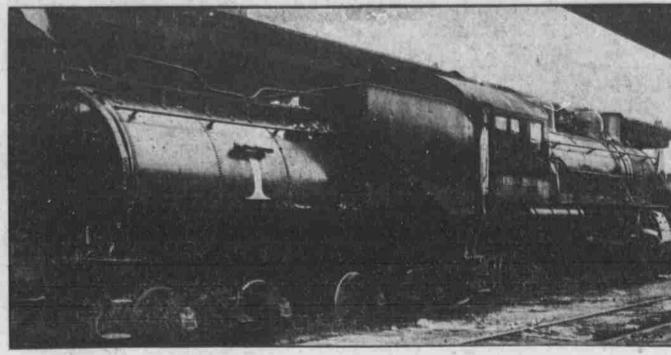
To secure this it was only necessary to increase the size of the boiler and the Advantage of the New Tank. resulting addition to the heating surface quarter of a century have been in the that the tanks are cylindrical in form. of wheat into the train and this was the transplant the smaller engines on the motive was built in America in 1831 and direction of securing the operation of the This type, known as the Vanderbilt, after first grain shipment ever made from the branch lines. The new passenger engines in looked just as one of the ordinary stationengines with less of effort on the part of its designer, a son of the great Vanderbilt west into Chicago by rail. This seems service on the Union Pacific are types of any engines which are now used for pile the engineer and fireman. Chief of these family, has many advantages not readily small on top of the Milwaukee's announce- the most modern and up-to-date iron horse. attachments has been the injector, which apparent. Chiefest among them is that it ment of a contract to haul 30,000,000 bushels A comparison of the pictures here shown four wheels. has supplanted the pump, and the cylinder readily feeds the last drop of its water to from western points to Chicago during the will give an idea of the wonderful developoiler, which supplies the valves and pis- the supply pipes leading to the injectors, coming winter, tons with a steady and well regulated lubri- Another is that it rides easier on the ralls, cant. In the good old days the boiler was being swayed less as the water is sloshed fed with water by a pump, the plunger around under the influence of the motion being attached to the piston crosshead on due to rounding curves at high speed. It Council Bluffs in 1867. The locomotives at McKeen says that he only wants a chance motives from the Rock Island road and either side of the engine and the water is easier on the side bearings and there- that time made the trip from Chicago to

sters at starting for a run.

Locomotive as a Civilizer.

mous. This at a scarcely increased ex- that the increased mileage more than Chicago. The first trip of this engine was him. All these are in favor of the present and passenger, and these are in use nearly penditure for fuel, oil and other incidentals. compensates for the lack of care, and that made in 1948, when a party of directors and day locomotive. The more efficient use of the steam is sup- it is better to employ a few more ma- newspaper men from Chicago took a trip The day of the small engine has passed. over the road, which at that time extended Now it is a question with the railroad ten miles, not outside of the present cor- managers to see how big a load they can porate limits of the present Windy City, have transported over the rails with as One of the last places for the march of Crowds of citizens watched its departure. little human aid as possible. The swelling improvement to exhibit its effect is in the The entire rolling stock of the company at of the size of trains helps to pay the divitank, popularly called the "tender," of this time consisted of six freight cars, a dends. It will be but a matter of a few the engine. In the accompanying cuts of passenger coach and the "Pioneer." On years when motor cars, such as are being the Union Pacific engines, it will be noted the return trip a farmer unloaded his load constructed at the Union Pacific shops will

> Improvement in Service. The Northwestern road was completed to



REAR VIEW OF RACING LOCOMOTIVE, SHOWING NEW STYLE OF TENDER.

of the load. Finally, for the same space, at present the trip is made easily in nine country has increased enormously during it carries more water and more coal. Seven hours. Fast time as made by the giant the past few years and the railroads must thousand gallons of water and fifteen tons iron horses of today was then unknown keep pace with this increase by an increase of coal is the quota for one of these mon- and passengers had to be content to hustle of motive power to handle the business. along at the rate of about eighteen inlies an, As the business increases the handling hour, while today the engine which cannot of it by the railroads also becomes a hit a clip of seventy-five or eighty miles parder problem. For instance, a freight The locomotive has been a great agent of per hour is not to be considered on a fast train pulled into a small Nebraska town development in the west and when a new passenger train. The engines had small and it was found, that although a town of years. If the locomotive driver who was placed on an engine and became a part of country is to be developed the first effort cylinders, small hauling capacity and few inhabitants, that there were 100 way killed in a wreck in 1880 could be brought it. When the machine was needed for put forth is to arrange with communication wheezed and leaked and spread flery einders bills of freight for that town and that the back to life and placed near the turntable service, the crew was called. In this way by means of the locomotive with the out- all over the fields, threatening to burn up merchandise was distributed into thirteen when the big engines are being put in and the men became attached to the machines, side world. The locomotive at the time of the grain of the few farmers who lived different cars. This, of course, held up the out of the roundhouse, he would not be- and gave them affectionate care. The en- its inception became at once a leading along the trail. The air brake was not engine for about four hours while the merlieve his eyes. The difference is so great as gineer had a pride in "keeping his engine factor in the advancement of civilization known and the brakemen had to exercise chandles was being unloaded. to seem almost incredible to those who have up," and the fireman strove to keep it and commerce. Even in this day of prog- their muscle when it was time to stop the not literally grown up with the changes, shining all the time. It was no mean ress the locomotive stands out in the eyes train. The track was ballasted with na-The general principle is the same as it was job to clean an engine in those times, when of many as one of the most wonderful tive soil and dust flew thick and fast, even in the days of Stevenson's Rocket, but its the builders had an idea that no locomo- piece of machinery ever constructed. While on the slowgoing trains. Semaphores, in good repair. During the rush of busiapplication has been modified. Chiefly the tive was fit to appear in public until deco- the telephone, telegraph, the sewing ma- signal towers, bell switches, warnings at ness in the fall, when the cattle and sheep changes have been in the direction of a rated with brass and gold leaf and all chine and kindred mechanical wonders crossings and all sorts of safety devices are coming to market, the engines have more efficient use of the steam. To secure sorts of kickshaws and gewgaws. Strictly have become indespensible, without the now employed were unheard of. The telethis the weight of the engine has been in- business is now the rule, and the engineer from horse the world would be in a sorry graph service was crude and the utmost care had to be used in handling the trains. the lax period of summer. It cost the the maximum of tractive effort. This de- road. He doesn't have to make repairs. The first locomotive to reach Omaha How much better chance the modern Union Pacific II cents a mile for pends on several factors, including chiefly and the fireman has no brass to "file." came in on the Northwestern road, the monster has to get over the road. The the weight of the engine on the drivers, by The roundhouse wipers attend to whatever pioneer road to the Missouri river to con-which adhesion to the rails is determined, or cleaning is done, and the romance of nect with the Union Pacific road. The far in front a train is, heavy rails are the size of the cylinders and the diameter individuality in engines is gone forever. "Ploneer" was the name of the first loco- imbedded in the firmest rock, the engineer of the drivers. By the proper arrangement It is "first in, first out," with crews as motive to travel west of Chicago and it has a telephone at his ear to hear what of these elements the effective tractive ef- well as with machines, and the crew fre- was taken to Chicago on a boat. This en- the conductor has to say. Every safefort of the modern locomotive is made more quently doesn't know what engine it is to gine was a six-wheeler, two drivers and guard known to railroad science is utilized than double that of the engine of fifteen take out until it gets to the roundhouse. four smaller wheels in front and looks very to assist the modern iron horse in making years ago. As the weight of train hauled In this the utilitarian has conquered the crude and small beside the great engines speed over the road. In many cases double progresses in a geometric ratio to the trac- sentimental, and the service has lost some- in use today. It is now given a place of tracks are used so that an engineer has effort the advantage thus obtained is thing. It is the opinion of the managers honor in the Field Columbian museum in not to watch for a train coming toward

thirty years. The Union Pacific builds no

fore relieves the locomotive of that much Council Bluffs in twenty-eight hours while of motive power. The business of the

Cost of Maintenance.

It is an expensive matter to keep engines little time to lay in the shops for repairs and so are thoroughly overhauled during the shops for freight engines and 7 cents gine or the time and repairs which go in as roundhouse expenses. It is seen that an engine which apparently runs so smoothly over the tracks, hauling its long string of cars, is subjected to great wear and tear which must be kept renewed or the life of the engine will be limited. The Union Pacific has in use 507 engines, both freight all of the time, for they are not allowed to rest while the men sleep as in the olden time. Engine No. 490, which is the type of the first locomotive the Union Paciffs had, was built by the Cooke Locomotive Works in 1866 and its weight was 66,-150 pounds and weight with tender was 116,150 pounds. Engines of the type of No. 1600, which were built in 1900, weighed 269,700 pounds with tender. The first loco-

Last Act of All.

new engines of its own, but with the com- An Omaha junk dealer, some three weeks pletion of the new shops Superintendent ago, bought a job lot of seventeen locoto bid with some of the present makers of this gave Omaha people an idea of what locomotives. The Atlantic and Pacific types becomes of the old worn out iron horses. engine are now in use by the Union These engines were brought on their own Pacific on its fast trains, than which no wheels from Des Moines and cost the junk faster travel the rails in the country. The dealer about \$475 apiece. He will try to fit Atlantic has two pair of drivers and a up an engine or two out of the scraps trailer and the Pacific has one additional which might be serviceable for some gradpair of drivers. Old 690 has sixty-nine inch ing contract or some short branch line drivers, the Atlantic type has eighty-one which would like to buy an engine cheap inch drivers and the Pacific type has and the rest he will smash into old fron. seventy-seven inch drivers. In this way At first it seemed as if the dealer had a when there is a cry of car shortages and flock of elephants on his hands as he had of a shortage of motive power it behooves no trackage on which to store them, but a road to keep its engines in the best re- this was soon adjusted. The engines averpair possible. Some have traced the cause aged about fifty tons apiece and would pay of the cry of car shortage to a shortage out if smashed into old iron.

Gossip and Stories About Noted People

entire electric car system at Manila, Philippine islands, is one that a few months ago was widely commented on throughout the

Again, more recently, there was the case graduation from college decided to go into street railroading. Taking no advantage of family position, he entered the calling on the same basis as any other well qualified young fellow could and fought his way upward until he is now general manager of the Metropolitan system in New York City. Then there was E. C. Foster, who some

years ago drove one of the old fashloned horse cars between the cities of Lynn and Boston, and who, after a remarkably successful career, in which he bore a part in laying out for Boston its present rapid street railway company in New Orleans.

presidency of the street transportation or- morning seemed dull and threatening. ganizations of Cincinnati and Indianapolis. Another very notable case is that of P. S. Electric companies, which operate a very with me." large mileage of trolley lines in the eastern part of the Bay state.

Let Him Have His Way.

Former President Cleveland used to fish and shoot in the Barnegat bay district, relates the Boston Journal. John Camburn, a guide, says that one cold, wet night Mr. Cleveland got lost. He wandered through the rain and darkness, trying to find his party, but not a house could he see, not a light, nor a road.

Finally he struck a narrow lane, and in due course a house appeared. It was now late. Mr. Cleveland was cold and tired. He thought he could go no farther, so he banged at the door till a window on the second floor went up and a gruff voice said; 'Who are you?"

"A friend," said Mr. Cleveland. What do you want?"

"I want to stay here all night." "Btay there, then."

and wearily resumed his journey.

The Congregation Listened.

and then encouragingly said: "My hear- ranging" things nobody knows,

ers, I am going to speak to two sorts to-IE case of Richard T. Laffin, who day, the sinners first, then the saints." rose in less than ten years After earnestly addressing the supposed through the various grades of sinners he said that they could now take street rallway service in Boston to their hats and go. But the whole congrecome general manager of the gation waited and heard him to the end.

Tribute to Pos. Lovers of "The Raven" and the other country, and had its influence on aspiring poems which show to the full the genius of Edgar Allan Poe, whose exclusion from the "Hall of Fame" brought wonderment of young Oren Root, nephew of the present to his thousands and thousands of adsecretary of state, who eight years ago on mirers, will relish this little bit of rhyme which was dug up by Albert C. Daschbach. The author is Father Tabb, professor of English at St. Charles' college, Maryland, and will especially appeal to the great Poe following as a biting piece of satire. It reads:

> EXCLUDED. Into the Charnel Hall of Fame
> The Dead alone should go;
> Then write not there the Living name
> Of Edgar Alian Poe.

Shot at a Prince. This story of Prince Louis of Battenberg transit system, was chosen president of the is going the rounds: A bright woman who met him at a garden party in the course of Still another instance is that of Hugh J. his Canadian visit was commenting on the McGowan, who rose from the ranks to the change in the weather which had that "Yes, it has brightened up," said the

prince in his gental way. "You see, when I Bullivan, president of the Massachusetts came to town today I brought good weather "Well," said the woman, with a naughty twinkle in her eye," "I have heard of a

Hohenzollern speaking of 'I and God,' but it remains for a Battenberg to leave out God."

The Kaiser's Payroll. The kaiser receives \$3,925,000 a year as Germany. Besides this he has an enormous private income, derived from mines, fishthan any other man in Prussia. The king of Bavaria receives \$1,350,000 a year; the king of Saxony, \$875,000; the grand duke of Baden, \$400,000. The czar of Russia is paid \$6,750,000 for his private use, while each grand duke receives \$1,000,000 a year. In addition to these enormous sularies each of these has a large income from royalties and perquisites of many kinds, of which few

outsiders know anything.

A Theatrical Fixture. And the window descended with a bang Charles Frohman, the theatrical manager, and Mr. Cleveland shouldered his gun again holds the only job of its kind on earth. He the sheriff, but not one volunteered to enter is known as "the meeter and arranger." His and face a ghost or a burglar. task is to meet lights of the theatrical profession, both men and women, who come Dwight L. Moody once called on a min- across the sea to find shelter under Mr. isterial brother in an eastern town, do- Frohman's expensive managerial wing. He moment later leading a small calf. The his hands and with his heels in the air the physician's pay ceases and is not re- The cards say: "Whatever donation you Pa., last spring secured a verdict for E,000 siring to spend the next day, Sunday, with keeps at it all the time. The French or men quickly scattered. The minister was agreeable, but English favorite does not need to worry said that he was ashamed to ask Moody about her baggage-Moseman's fixed it all. to preach. "Why?" asked Mr. Moody. She is not bothered by insistent customs "Well," was the reply, "our people have officers-Moseman sees em. If she protested tence of seventeen years in the Western got into such a habit of going out before against having to draw breath Moseman penitentiary for the murder of John Centhe close of the meeting that it would be would be ready to offer to do it for her, kinger at Newcastle, has died in the prison an imposition on a stranger." "I will stop He's been in the "meeting" business twenty and left \$11,000 in real estate and \$9.000 in and preach," said Moody. When Sunday years. Long ago he got it down to an exact bonds to be distributed equally among his arrived Mr. Moody opened the meeting science. What he does not know about "ar- three daughters in Newcastle.

Some Quaint Features of Every-Day Life lated after he was placed behind the bars. And when this strong-arm baby takes no-

OBSOLETE TYPE THAT WAS ONCE THE PRIDE OF THE UNION PACIFIC.

Monday we were scooped clean by William worry over her husband's crime. Bakewell's good luck in having a daughter just an hour after we had gone to press, while our rival's machinery being in the hands of the blacksmith, they were able to include it in a special part, it was annoying, but we have them this time. They are left clean out in the cold. Just as king of Prussia, but nothing as emperor of we go to press tonight Oscar Sanhorn is having three fingers cut off by a threehing machine. A doctor has been sent for. We proaches of their town. eries and estates, of which he owns more shall publish a special edition tomorrow More than 12,000 skulls are used in paythan any other man in Prussia. The king with full details of the intelligence. We ing the approaches to the various gates and any extraordinary physical development or flatter ourselves that this is hard to beat."

> Bravery of a Woman they have beversed an old-time saying, and attractiveness. that it should now read:

to tread." Frank Moseman, a trusted lieutenant of a noise inside. Two hundred men soon gath-interior. ered and talked of sending to Newton for

Made a Fortune in Prison. George Merkie, who was serving a sen-

HE Freeborn Courier of Iowa is an He kept track of business affairs and di-tice of something on the table particularly enterprising paper which always rected judicious real estate investments attractive or desirable to his baby eyes he does its best to be strictly up to through his attorney. It was his object to does not cry for it, but creeps to the table date in its news. "We always try have his family well taken care of, as he and raises himself by climbing the leg, our best," It says, "to get ahead never hoped to leave the prison alive. His hand over hand. of everybody, and sometimes we succeed. wife died a short time ago in an insune Both Mr. and Mrs. Schnars are absolute Sometimes we get lost in the scoop. On asylum, having lost her mind through believers in the efficiency of physical cul-

Novel Paving Material.

to those who do not know what material is accomplishment. They are of Germanic deused these gleaming skulls, polished to scent and show the sturdy general characwhiteness by the attrition of countless feet, teristics of that race, but nothing more, The women of Sparta, N. J., declare that form an ivorylike approach of no small. But their baby boy is a wonder in muscu-

"An angel will rush in where fools fear no scandal about the letting of the paving strongest baby in the world. Otherwise he One night recently a man passing the boring tribe and presently the wornout months of ago. deserted residence of S. C. Kays, just after pavement is replaced by a new one at dark, found the front door open and heard small cost. Lafe is cheap in the African

An Athletic Baby.

Eight months old and an acrobat; unable whose business it is to preserve the health Finally Mrs. John Aspell drove up in her to walk or talk, yet possessing such starts of that family. As long as health reigns carriage. Calling for a lantern, she walked ling muscular development of the arms and the physician receives a stated amount of bravely into the house and came out a shoulders that he can balance himself on pay, but from the hour a member falls ill they bid them not to come empty handed.

Most of Merkle's fortune was accumu- and grace of a trained trapeze performer, malady-

ture for the building up and proper development of the human body and their theory is that the earlier these exercises While municipal authorities are deciding are undertaken the better for the developupon the relative value of asphalt, Belgian ment of the individual such exercises are blocks, vitrified bricks and wood squares intended to benefit. With an eye single to as paving material the inhabitants of the purpose of rearing a perfectly devel-Gwandu, in Africa, have settled the prob- oped child, the father and mother began a lem to their entire satisfaction by using the gentle but systematic and persistent train- pected to resort to it as a regular practice skulls of their enemies for paving the ap- ing of the infant a few weeks after his birth.

lar development about the trunic of his When a new pavement is needed there is body, and in this respect he is probably the contract. War is declared upon some neigh- is like all healthy, normal children of \$

Life of Doctors in China.

In China physicians are treated in precisely an opposite fashion from the way we treat them. Each family has its physician, of age, but the ligaments and muccles of by the way, will climb right up and kneel will be thankful for all favors granted." his chest, arms and shoulders are as tiny on the body of the patient and pull and cords of steel. He can swing from a cane haul and beat the sufferer until the cries held in the hands of his sire with the case for mercy exceed the grouns from the

Curious and Romantic Capers of Cupid

His Roll Was Too Small. the last moment to wed him and M. Ellis of that city.

claring that she had been deceived. bridegroom-to-be, told her he had large de- after a satisfactory service of three years posits in a bank. So last Monday she in a similar capacity at Zanzibar. asked him for his book to verify his claims. This showed him to be the possessor of an honorable record as a soldier, having considerable ready wealth. Still doubtful, been twice wounded at El Caney. she went to the bank and was told that He is a personal friend of President Roose-Hill had no such amount on deposit. Then she decided to have no more to do with

Hill says he has money tied up in a business venture and that he made the entries in the book to please Miss Otis, never thinking she would verify them.

There may be those who will find fault with the matter-of-fact ways of Boston spinsterhood, who will decry the anxiety about finances manifested at a time when such dross and earthly considerations as mere money matters should be forgotten. But it was not the financial deficiencies of the young man that led to his undoing. It was the discovery that he had outraged the laws of Cupid by deceiving his brideto-be. A man who would stoop to deceit on the eve of his wedding might be ex-

Baron and Baroness.

Herman Von Wetter, young German whose title is baron in his own country, feet 2 in his shoes, gave up his title on in Dresden, where she was studying art. He takes much pride in the fact that his great-grandfather. Baron Von Wetter- ers turned everything upside down, placing Rosenthal, was an aide to Washington in the kitchen furniture in the parlor and the war of the revolution.

Invitations to weddings in Wales are very businesslike. When the parents of the bride-to-be bid her friends to the ceremony

Soldier-Siar Weds.

America, afterward rough rider with Roose-ECAUSE her flance's bank account yelt at Santiago, and now in the consular was not nearly so large as he had service of the United States, was maried claimed, Alice C. Otis refused at at San Francisco recently to Miss Edna

dismissed the guests who had After a honeymoon of two weeks at gathered to witness the ceremony Thanks- Monterey, Mr. and Mrs. Mitchell will sail giving eve. Next day she issued cards de- for China, where the groom will take up the duties of American consul at Hankow. Miss Otis says that Edgar C. Hill, the to which post he has just been promoted,

He has been a great traveler and has velt and was born at Syracuse, N. Y. The bride comes from a prominent Vallejo family and is a beautiful and accomplished

Brutality of Fool Friends. The fool killer is idling away precious

time in some remote section of the giorious country, while a great bunch of overripe material in Indiana awaits his impressive club. Here is a dispatch from Indianapolis showing how urgent tasks are neglected: "Mrs. Frank Felker, the one-day bride

of a popular young man, is dying from the effects of hazing last night. Felker was married at Danville, Ill., Wednesday and brought his bride home last night. left the train about two miles west of the city, where a carriage was in waiting and drove to their home on the south side, but before they could enter the house a crowd of friends seized the bridegroom and bound him fast to a dray. "The bride evaded the hazers, but was

was married a few days ago in Stanford found a short time afterward in the house Conn., to Miss Louise Huributt. The groom, of a neighbor, where she was hiding behind a strapping fellow 26 years old and six a bed. She, too, was seized and placed on the dray beside her husband, both being coming here to wed the girl of his choice bound hand and foot. In this position they and will start out for himself as an elec- were hauled through the principal streets trical engineer. He met Miss Hurlbutt of the city, the hazers yelling like muniacs. The police made no attempt to interfere.

"At the new home of the couple the hazthe parior furniture in the kitchen, filling the stoves and dishes and bric-a-bruc and otherwise putting the establishment in confusion."

Every Lattle Helps

Miss Blanche Gertrude Keik of Allentown, proceed across the room-these are a few sumed until the patient's health is restored. may be pleased to bestow will be thank- damages against Rev. Edgar J. Heilman, of the remarkable physical characteristics Massage is one of the principal forms of fully received and cheerfully repaid when- the reverend gentleman having failed to of the infant son of Mr. and Mrs. William treatment in China. It is used especially ever called for on a similar occasion. The marry her according to promise. While in cases of pain. The greater the pain parents of the bride and bridegroum-elect the trial was in progress Miss Heik be-Baby Schnars is no bigger in the aggre- the more violent the treatment. Often- desire that all gifts due to them will be came acquainted with Adam J. Hummelsgate than most other infants of 8 months times the physicians, who are all athletes, returned to them on the above date, and back of Philadelphia, whom she has just married. The couple will go to housekeeping in a suburb of Philadelphia and the groom says that in fixing up a new home Charles Mason Mitchell, formerly an for himself and wife Rev. Heliman's \$3,000 actor in support of the leading stars of "will help some."